

# ADASnn (Adabas SVC) System Messages

## Overview of Messages

ADAS00	ADAS01	ADAS03	ADAS04	ADAS05	ADAS06	ADAS07	ADAS08	
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**ADAS00**      **SIRMVS ( yy yy - mm - dd, SM=level, ZAP=zap-number)**

**Explanation:** ADASIR has executed.

yyyy-mm-dd	the ADASIR assembly date
level	the maintenance (SM) level
zap-number	the highest zap number applied

**ADAS01**      **ADAB ENTER NUMBER OF ADABAS Vv ID TABLE ENTRIES (1-nn)**

**Explanation:** ADASIR found an invalid ID table entry.

**Action:** Enter the decimal ID table value. ADASIR operation continues.

**ADAS03**      **ADAB ADABAS Vv ID TABLE FOR SVC svc INITIALIZED**

**Explanation:** ADASIR has installed the Adabas SVC and acquired the necessary storage successfully.

**ADAS04**      **ADAB ADABAS Vv ID TABLE INITIALIZATION ERROR**

**Explanation:** ADASIR detected one of the following possible errors:

- IDT GETMAIN failure
- a nonzero return code from ADASVC on the 56 call
- ADASIR did not set the SSCTSUSE
- the operator terminated ADASIR
- ADASIR detected a non-VS1 environment

**Action:** ADASIR terminates, freeing any resources acquired.

**ADAS05      ADAB ADABAS Vv ID TABLE PARAMETER(S) ERROR**

**Explanation:** ADASIR found an invalid input parameter. The message may be followed by messages requesting reentry of the input parameters.

**Action:** Enter the correct parameter or parameters and rerun ADASIR or enter "no" to end ADASIR operation.

**ADAS06      ADAB ENTER ADABAS Vv ID TABLE SUBPOOL (228 OR 241) OR "NO" TO ABORT ID TABLE INITIALIZATION**

**Explanation:** This message occurs after error ADAS05 and requests that you verify the Adabas Vv ID table subpool where 'v' is the version of Adabas.

**Action:** Enter either "228" (subpool 228 / fixed CSA), "241" (subpool 241 / pageable CSA) or enter "no" to end ADASIR operation.

**ADAS07      ADAB ENTER NUMBER OF ADABAS Vv ID TABLE ENTRIES OR "NO" TO ABORT ID TABLE INITIALIZATION**

**Explanation:** This message occurs after error ADAS05 and requests that you verify the number of IDT entries.

**Action:** Enter a value ranging one to four digits representing the IDT entry count or enter "no" to end ADASIR operation.

**ADAS08      ADAB ENTER ADABAS Vv SVC NUMBER (200-255) OR "NO" TO ABORT ID TABLE INITIALIZATION**

**Explanation:** This message occurs after error ADAS05 and requests that you verify the SVC number for the version of Adabas specified.

**Action:** Enter a three-digit SVC value ranging 200-255 or enter "no" to end ADASIR operation.

**ADAS09      ADAB ADABAS Vv SVC svc TABLE ENTRY AT svc-addr INVALID IS  
bad-entry bad-entry SHOULD BE good-entry good-entry**

**Explanation:** This and any associated ADASnn messages occur when ADASIR finds an incorrect SVC table entry or when message ADAS14 was answered with "p" (prompt option). The variable values in the message have the following meanings:

v	version of Adabas
svc	SVC number
svc-addr	address of the SVC table entry
bad-entry	current SVC table entry value in error
good-entry	desired SVC table entry value

**Action:** ADASIR follows this message with message ADAS10 asking if the SVC entry in error should be changed to the desired value.

**ADAS10      ADAB SHOULD SVC TABLE ENTRY BE CHANGED ('Y') OR SHOULD  
ADABAS ID TABLE INITIALIZATION BE ABORTED ('N')**

**Explanation:** This message occurs after message ADAS09 and requests that you confirm a change of the SVC table entry in error to a "desired" value proposed by ADASIR.

**Action:** Enter "Y" (yes) to update the SVC entry. Entering any other value leaves the SVC entry as it was.

**ADAS11      ADAB ADABAS Vv ID TABLE FOR SVC svc INITIALIZED WITH cccc  
ENTRIES**

**Explanation:** SVC with the number "svc" has been installed and the ID table storage for a count of "cccc" entries was successfully allocated.

**ADAS12      ADAB ADABAS Vv ID TABLE INITIALIZATION ERROR n**

**Explanation:** ADASIR detected error "n", where "n" is one of the following:

1	The GETMAIN for the ID table was unsuccessful.
2	The Adabas SVC request to initialize the ID table returned a nonzero return code. Probable cause is that the subsystem name in the IEFSSNxx member of SYS1.PARMLIB does not match the contents of ADASVC + x'28'.
3	The Adabas SVC request to initialize the ID table did not set the correct value in the SSCT. Probable cause is an incorrect SVC number.
4	The operator terminated initialization.
5	The operating system is not OS/390 or z/OS.
6	The RMODE of the Adabas SVC is not 24
7	The SVC table entry is unused.
8	Either the RMODE or AMODE is not 24.
9	The system could not find the requested SVC. Check for system message IEA826I.

The table entry for the Adabas SVC does not contain the address of the SVC for the specified version of Adabas. An attempt was made to install a previous version SVC using the ADASIR of the specified version.

10	SVCUPDTE macro failure.
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**Action:** Correct the error condition and re-IPL (if necessary) or rerun ADASIP.

**ADAS13      ADAB LEAVE MESSAGE ADAS11 OR ADAS12 (N OR Y)**

**Explanation:** ADASIR keeps the display of the previous ADAS11 or ADAS12 message on the screen if you specify "Y"; otherwise, the message display is removed and lost.

**Action:** Enter "Y" to keep the message display; otherwise, the message is removed.

**ADAS14      ADAB PROMPT OPERATOR TO UPDATE SVC TABLE ENTRY N OR P**

**Explanation:** This message asks whether the operator should be prompted to update the SVC table entry (P) or not (N).

**Action:** Enter "P" to prompt the operator for the SVC table entry; messages ADAS09 and ADAS10 occur when "P" is entered. Enter "N" (no prompt) to let ADASIR select the SVC value; message ADAS15 occurs when "N" is entered.

**ADAS15      ADAB SVC *svc* TABLE ENTRY CHANGED WITHOUT PROMPTING OPERATOR**

**Explanation:** SVC "svc" was changed without a prompt being sent to the operator.

**ADAS20      AT address, length BYTES action area-description**

**Explanation:** When ADASIP refreshes an existing Adabas SVC, the common storage area (CSA) associated with the old SVC load module and its associated IDT-related structures is released. If a PLXCB is found, its components are released as well. This message appears for each attempt to release storage:

address	CSA area address, in hexadecimal
length	CSA area length, in hexadecimal
action	One of the following: CSA RELEASED RELEASE FAILED
area-description	One of the following: REPLACED SVC IDTH / IDT / IIBS CLUSTER SEGMENT PLXCB BASE PLXCUSER SEGMENT SMP SEGMENT IDTEES IDTHE